

**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

Page 5. Please delete the first paragraph in its entirety and replace with the following paragraph:

--According to a first aspect of the present invention there is provided a child safety seat for use with a vehicle seat comprising a cradle arranged for secure fitting to said vehicle seat, said cradle having a base part and an a upright support part; a turntable, rotationally mounting to said base part of said cradle by a first rotational mount and also rotationally mounting to said upright support part of the cradle by a second rotational mount; and a seat shell, mounting on said turntable such that the turntable and said seat shell are rotatable in tandem relative to the cradle, wherein the upright support part of the cradle extends upwardly from the base part so as to provide additional support for the turntable and the second rotational mount is spaced apart from the first rotational mount.--

Page 14. Please replace the last paragraph with the following new paragraph:

--In particular, there is provided child safety seat shell and turntable sub-assembly for use with a cradle arranged for secure fitting to a vehicle seat, said cradle having a base part and an upright support part, to form a child safety seat herein, the sub-assembly comprising a turntable, rotationally mountable to said base part of said cradle by a first rotational mount and also rotationally mountable to said upright support part of the cradle by a second rotational mount; and a seat shell, mounting to said turntable such that the turntable and said seat shell are rotatable in tandem relative to the cradle, wherein the upright support part of the cradle extends upwardly from the base part so as to provide additional support for the turntable and the second rotational mount is spaced apart from the first rotational mount.--

Page 15. Please delete paragraphs 2-4 in their entirety and replace with the following new paragraph:

--In particular, there is provided a cradle sub-assembly for use with a child safety seat shell and turntable assembly as described above, the cradle sub-assembly comprising a cradle arranged for secure fitting to said vehicle seat, said cradle having a base part and an upright support part, the base part of the cradle arranged for rotational mounting of a turntable by a first rotational mount and the upright support part of the cradle arranged for rotational mounting of said turntable by a second rotational mount, wherein the upright support part of the cradle extends upwardly from the base part so as to provide additional support for the turntable and the second rotational mount is spaced apart from the first rotational mount.--

Page 15, please delete paragraphs 7-10 in their entirety and replace with the following new paragraph:

--In particular, there is provided cradle and turntable sub-assembly for use with a seat shell to form a child safety seat herein, said cradle and turntable sub-assembly comprising a cradle arranged for secure fitting to said vehicle seat, said cradle having a base part and an upright support part; a turntable, rotationally mounting to said base part of said cradle by a first rotational mount and also rotationally mounting to said upright support part of the cradle by a second rotational mount, and arranged for rotational mounting of said seat shell such that said turntable and the seat shell are rotatable in tandem relative to the cradle, wherein the upright support part of the cradle extends upwardly from the base part so as to provide additional support for the turntable and the second rotational mount is spaced apart from the first rotational mount.--